

Abstract

A foldable portable terminal of the present invention includes a body cabinet 1 provided with a microphone 14 and a
5 cover cabinet 2 provided with first and second speakers 41, 42, openably/closably coupled to each other. Any one or both of the cabinets are provided with closing means for closing a sound emitting hole 22a of the first speaker in a closed state of the both cabinets. Alternatively, a partition wall
10 for partitioning the first speaker and the second speaker is formed inside the cover cabinet. Alternatively, the cover cabinet has an inner surface provided with a transmission unit 6 incorporating a microphone 63 and being rotatable between a first rotational posture where the unit faces the
15 inner surface side of the body cabinet and a second rotational posture where the unit faces a direction deviating from the cover cabinet in a closed position.